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PEF: EXTENSION DATS

6/27/92

708/969-1459



OFFICE OF THE ILLINOIS STATE FIRE MARSHAL Division of Petroleum and Chemical Safety 1035 Stevenson Drive Springfield, Illinois 62703-4259

FOR OFFICE	USE ONLY
Facility #	2-001201
	345-91 ABN
Request Rec'd	05-20-91
Approval Date	06-27-91
Permit Expires	12-27-91

PERMIT FOR ABANDONHENT IN PLACE OF UNDERGROUND STORAGE TANKS AND PIPING FOR PETROLEUM AND MAZARDOUS SUBSTANCES

ission to abandon in place an underground storage tank or tanks is hereby granted. THIS PERMIT IS VALID FOR 6 HS FROM THE APPROVAL DATE. A forty eight (48) hour - 2 working day notice is required to confirm the final date he completion of the abandonment for confirmation of our Inspector to be on site. This Office Phone Number is 785-5878 or 217-785-1020.

Arrow Gear Company	p or other pusiness enti		
2301 Curtiss St			
Street Address Downers Grove		II.	60515
James J Cervinka	State		^{2ip} 708/969-7640
Contact Person			Phone
Name and location of facility was Same	where abandonment in place	e is to occur:	
Name	•		
Street Address		DuPage	
City	County		Zip
Contact Person		Phone	
Abandonment in place: a) (1) 1800 gal. waste oi	l and water soluble	coolant tank, and	1000 gal quenching oil tank
located inside a build	ing and under the fl	oor as specified	on your site plans.
	·····		
	•		
Number, size and location of	tanks being abandoned in	place	
Person, firm or company perform	ing week.		·
New Process Tank System			
742 N Yale			
Street Address Villa Park		T1.	60181
708/387 - 0026	State		2ip 363-65-3588
Pnone .		Registratio	

You must notify this office when completion of tank abandonment has taken place; please complete (front & back) a EPA Notification Form 7530-1, so that appropriate records can be corrected. Please note a EPA form 7530-1 has been forwarded to the name & address shown in Item 1.

Sincerely,

BA:jls

W. Dale Tanke Storage Tank Safety Engineer

DPCS Specialist Sigler Fire Department Division File Dale Tanke Office Associate SLE Rev. 8/90



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Division of Petroleum and Chemical Safety
1035 Stevenson Drive
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Name 2301 Curtiss St		
Street Address Downers Grove	II.	60515
City James J Cervinka	State	708/969-7640
Contact Person		Phone
Name and location of facilit Same	y where abandonment in place is to occur:	
Name	•	
Street Address	DuPage	
	County	Zip
City	Country	4
Contact Person Abandonment in place: a) (1) 1800 gal. waste	Phone oil and water soluble coolant tank.	and 1000 gal quenching oil to
Abandonment in place: a) (1) 1800 gal. waste located inside a but	Phone oil and water soluble coolant tank. Ilding and under the floor as specific	and 1000 gal quenching oil to
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Abandonment in place: a) (1) 1800 gal. waste located inside a but Number, size and location Person, firm or company per New Process Tank Sys	Phone oil and water soluble coolant tank. Ilding and under the floor as specific of tanks being abandoned in place forming work:	and 1000 gal quenching oil to
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Abandonment in place: a) (1) 1800 gal. waste located inside a but Number, size and location Person, firm or company per: New Process Tank Sys Name 742 N Yale Street Address	Phone oil and water soluble coolant tank. Ilding and under the floor as specific of tanks being abandoned in place forming work: stems Inc Il.	and 1000 gal quenching oil to ed on your site plans. 60181

Sincerely,

BA:jls

W. Dale Tanke Storage Tank Safety Engineer

c: DPCS Specialist Siegler Fire Department Division File Dale Tanke Office Associate SLM Rev. 8/90

Notification for Underground Storage Tanks

DIVISION PETROLEUM/CHEMICAL SAFETY ILLINUIS STATE FIRE MARSHAL 1035 STEVENSON DRIVE SPRINGFIELD, IL

62703-4259

PROVED 2050-0049 N. EXPIRES 6-30-88 STATE USE ONLY I.D. Number Date Received

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA).

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be bused on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline. used oil, or diesel fuel, and 2, industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1.100 gallons or less capacity used for storing motor fuel for noncommercial purposes:

Name and official title of owner or owner's authorized representative JAMES J CERVINKA CHIERMAN OF

3. septic tanks:

4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws:

5. surface impoundments, pits, ponds, or lagoons:

6. storm water or waste water collection systems;

7. flow-through process tanks:
8. liquid traps or associated gathering lines directly related to oil or gas production and

sathering operations:

5. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which sotification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. This form must by completed for

Indicate number of

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photocopy the reverse side, and staple continuation sheets to this form.	attached at this location.
1. OWNERSHIP OF TANK(S)	4I. LOCATION OF TANK(S)
Owner Name (Corporation, Individual, Public Agency, or Other Entity)	(If same as Section 1, mark box here 1/2)
ARROW GEAR COMPANY	Facility Name or Company Site Identifier, as applicable
Street Address (mailing address) 2301 CURTISS 57	
County DUPAGE	Street Address or State Road, as applicable (exact street address)
City State ZIP Code DOWNERS GROVE 1L 60515	County
Area Code Phone Number 969-7640	City (nearest) State ZIP Code
Type of Owner (Mark all that apply 12)	
Current State or Local Gov't Private or Corporate	Indicate Nark box here if tank(s) are located on land within
Former Federal Gov't Ownership uncertain	tanks at this an Indian reservation or on other Indian trust lands (Remaining in Ground)
. III. CONTACT PERSO	N AT TANK LOCATION
Name (If same as Section I, mark box here) Job Title /	MGR IND ENG Area Code Phone Number
DAVID GRELO/RON KAUZLARICH A	MAINT COORDINATOR 108 969-7640
	NOTIFICATION
Mark box here only if this is an amende	d or subsequent notification for this location.
V. CERTIFICATION (Read and	sign after completing Section VI.)
I certify under penalty of law that I have personally examined and documents, and that based on my inquiry of those individuals imm submitted information is true, accurate, and complete.	d am familiar with the information submitted in this and all attached nediately responsible for obtaining the information, I believe that the

	Location (from Sec			Page No	-01 —— Pages
VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)					
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	- Tank No.	Tank No.	Tank No.
1. Status of Tank	000R	000K			
2. Estimated Age (Years)	20 URS				
3. Estimated Total Capacity (Gallons)	2000	1000			
4. Material of Construction Steel (Mark one E) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply 図) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify					
6. External Protection Cathodic Protection (Mark all that apply ☑) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown					
Other, Please Specify	 				
7. Piping Bare Steel (Mark all that apply 回) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently or Last Stored a. Empty				C	
in Greatest Quantity by Volume (Mark all that apply M) For Heating, mark exact use: Heating For Premises ONLY Gasoline (including alcohol blends) Back-Up Generator Other Other Other, Please Specify ove Pertains To Tank C. Hazardous Substance	USED OTL 4 COSLANTS: WEETER SHEIF	COOTANT OIL			
8					
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box 2 if tank stores a mixture of substances d. Unknown					
9. Additional information (for tanks permanently & test taken out of service) a. Estimated date last used (mo/yr)	porarily /	/	/	/	/
b. Estimated quantity of substance remaining (gal.) c. Mark box 2 if tank was filled with inert material (e.g., sand, concrete) DATE TANK(S) FILLED W/INERT MATERIA	7 57			———— 57)	